

ABSTRACT

Method and system for reachability via time controls to a selective register. This is achieved by the fact that the identity of the calling number from other subscribers to the first subscriber, that via time controls are permitted to be forwarded to a register that corresponds to the identity of the number of the caller, and can according to the invention provide selective messages in an unlimited amount to the call and selectively forward subscribers to selective registers. The time control is a first function that the caller is encountering. Via the time control the identity of the caller can lead to ranked registers such as message registers at a first level and thereafter to other selected registers that corresponds to the identity of the caller. As a last function the call may be let through to the first subscriber assuming that the time control is so arranged.